



EasySlide™ and RollerSlide™ Transfer Devices Competency Assessment

Competency Statement: After attending this orientation, the clinician will be able to properly use specialty equipment according to manufacturer's recommendations. If the performance criteria are not met, additional training will be provided. If the caregiver has any questions always consult the product owner manual prior to use or contact your Handicare Representative.

Objective: Caregiver will be able to choose the correct transfer device and demonstrate competency by safely transferring the patient from stretcher to bed or bed to stretcher.

Directions: Check the appropriate box for each performance criteria. Schedule retraining as indicated.

ALWAYS EXPLAIN PROCEDURE TO RESIDENT OR PATIENT BEFORE AND DURING TASK.	Verbalized understanding	Performed	Needs review
1. Transferring a patient from stretcher to bed or bed to stretcher is a two-person task unless otherwise stated in your facility policy and procedure for transfer devices. If the patient is overweight or has tubes or drains an additional caregiver may be required to protect the tubes and lines.			
2. When transferring a patient from bed to stretcher or stretcher to bed make certain that the head of the bed and stretcher are in a flat position and the receiving surface is slightly lower than the transferring surface. The height of the bed and stretcher should be at a safe working height and must allow the caregiver to transfer the patient without bending over the surface.			
3. Make sure that the bed wheel locks and stretcher wheel locks are engaged.			
4. Place a draw sheet underneath the patient to assist in log-rolling the patient onto the transfer device (RollerSlide™ or EasySlide™).			
5. Log-roll the patient toward the caregiver and away from the surface that you intend to transfer the patient (Receiving Surface).			
6. Place the RollerSlide™ or EasySlide™ under the patient about 4-6 inches and roll the patient flat onto the edge of the RollerSlide™ or EasySlide™.			
7. Place the patient's arms on their chest to prepare for transfer			
8. The nurse on the side of the receiving surface should lift slightly and pull at the same time that the nurse on the side of the transferring surface (closest to the patient) lifts slightly and guides the patient onto the intended surface.			
9. It is important at all times to protect the patient's head and neck as well as assure that the patient's feet transfer freely. If you are transferring larger patients it may require three caregivers to safely transfer the patient.			
10. Once the patient is transferred raise the side-rails and head of bed or stretcher as needed.			

I understand how to use the equipment and all of my questions have been answered. If I have any questions prior to use of the transfer device I will consult the owner/user manual for the RollerSlide™ or EasySlide™ Transfer Device (Roller-board).

Name: _____ **Title** _____ **Signature** _____

Evaluator Signature: _____ **Date:** _____

SystemRoMedic™



TurnTable™ Transfer Device

Competency Assessment

Competency Statement: After attending this orientation, the clinician will be able to properly use specialty equipment according to manufacturer's recommendations. If the performance criteria are not met, additional training will be provided. If the caregiver has any questions always consult the product owner manual prior to use or contact your Handicare Representative.

Objective: Caregiver will be able to choose the correct pivot transfer device and demonstrate competency by safely transferring the patient from a seated position between wheelchair and bed, toilet or chair. For increase security, the turntable can be used with a FlexiBelt/EasyBelt

Directions: Check the appropriate box for each performance criteria. Schedule retraining as indicated.

ALWAYS EXPLAIN PROCEDURE TO RESIDENT OR PATIENT BEFORE AND DURING TASK.	Verbalized understanding	Performed	Needs review
1. To transfer using the TurnTable, the patient must be able to: a. Support weight while standing b. Stand up and maintain balance with support c. Understand instructions			
2. Functional inspection: a. Check the condition and function of the product regularly b. Check to insure that the product is not worn, damaged or bleached. c. If there are signs of wear the product should be discarded			
3. Transferring a patient using the TurnTable from a seated position between wheelchair and bed, toilet or chair can be performed by one person unless otherwise stated in your facility policy and procedure for transfer devices. If the patient is overweight or has tubes or drains an additional caregiver may be required to protect the tubes and lines.			
4. Place the TurnTable on the floor beside the patient. Secure the TurnTable in place before raising the patient, by placing the ball of your foot on the TurnTable and your heel on the floor.			
5. Steer the TurnTable by pushing with the front of your foot and breaking with the heel.			
6. When the patient is in position to sit down, secure the TurnTable in place before raising the patient, by placing the ball of your foot on the TurnTable and your heel on the floor.			
7. When transferring to the toilet, place wheelchair close to the toilet, so as to minimize the transfer distance.			
8. Pull the patient's pants up/down when the patient has risen slightly from the seat. Preferably, two caregivers should assist with this task.			
9. For added security use a FlexiBelt/EasyBelt			
10. Care of product; clean surface using facility approved disinfectant			

I understand how to use the equipment and all of my questions have been answered. If I have any questions prior to use of the transfer device I will consult the owner/user manual for the TurnTable™.

Name: _____ Title _____ Signature _____

Evaluator Signature: _____ Date: _____

SystemRoMedic™



RoWalker 400 Ambulation Aid Competency Assessment

Competency Statement: After attending this orientation, the clinician will be able to properly use specialty equipment according to manufacturer's recommendations. If the performance criteria are not met, additional training will be provided. If the caregiver has any questions always consult the product owner manual prior to use or contact your Handicare Representative.

Directions: Check the appropriate box for each performance criteria. Schedule retraining as indicated.

ALWAYS EXPLAIN PROCEDURE TO RESIDENT OR PATIENT BEFORE AND DURING TASK.	Verbalized understanding	Performed	Needs review
Describe and demonstrate equipment features			
Safety checks <ul style="list-style-type: none">• Patient weight being appropriate for product limits• Patient meets physical and cognitive guidelines			
Patient physical and cognitive guidelines			
1. The RoWalker is used for rehabilitation through progressive mobility as well as promoting early mobilization specifically for cardio-thoracic and abdominal post surgical patients.			
2. Patient able to support weight and maintain balance while standing and has appropriate upper body strength to actively participate in standing position.			
3. Patient is aware of surrounding and able to follow directions.			
4. Patient is not combative or agitated			
Operation of RoWalker Ambulation Aid (400 lbs max.)			
1. Place ReTurnBelt around patient's waist with lower portion of belt supporting buttocks. Adjust belt to fit snug around patient and clip buckle. Make sure the handles on the ReTurnBelt are aligned on the side so the caregiver can grasp if necessary, to guide and aid in stability.			
2. Position RoWalker at bed or chair, as close to the patient as possible. Adjust the base width by using the foot pedal at the front to position around chairs and other obstacles as needed.			
3. Locate and lock front wheels and assist patient to standing position. Patient should not use the RoWalker to pull themselves to a standing position.			
4. Open and adjust seat swing pads prior to patient standing. Assist patient to step forward into RoWalker and grasp handles of RoWalker. Close seat swing pads once patient is standing, for safety and sitting if necessary. Caregivers should support as needed using the handles on the ReTurnBelt.			
5. Locate the lever on the right of the handlebar and the two locking handles on both sides of the RoWalker. Adjust height of arm rests once patient is standing, by using the lever on the handlebar. Lock the arm rests in place by using the two locking handles.			
6. Unlock front brakes once patient is secure and is ready to walk or stand. Locate the lever above the back wheels and press down to lock steering into a straight direction.			
7. Place oxygen tank in holder if needed. Place IV pumps and any drainage bags on front support bars.			
8. Observe and verbalize understanding of seated transfer from chair and bed.			
9. Demonstrate proper body mechanics when moving RoWalker with patient. Explain significance of ergonomic design			
10. Caregiver verbalizes knowledge of where RoWalker product owner manuals are kept			

I understand how to use the equipment and all of my questions have been answered. If I have any questions prior to use of transfer device I will consult the owner/user manual for the RoWalker Ambulation Aid.

Name: _____ Title _____ Signature _____

Evaluator Signature: _____ Date: _____

SystemRoMedic™

3/26/13

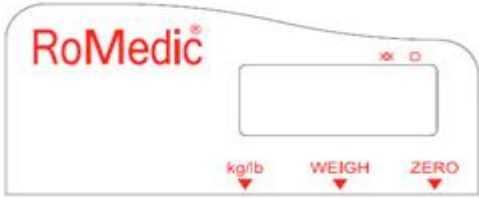


handicare

Digital Scale Competency Assessment

Competency Statement: After attending this orientation, the clinician will be able to properly use specialty equipment with digital scale according to manufacturer's recommendations. If the performance criteria are not met, additional training will be required. If the caregiver has any questions always consult the product owner manual prior to use or contact your Handicare Representative.

Directions: Check the appropriate box for each performance criteria. Schedule retraining as indicated.

Describe and demonstrate equipment features	Verbalized understanding	Performed	Needs review
Safety checks <ul style="list-style-type: none"> Make sure that scale is attached securely to Sling spreader bar Follow safety checks for EVA 450 or 600 Ensure the sling is free from defects 			
Operation of Digital Scale System 			
1. Scale system attached and secure.			
2. Caregiver identify control buttons for zero, weigh and kg/lb.			
3. Attach empty sling to sling spreader scale system bar securely			
4. Ensure the scale is hanging vertically and is free to pivot at both the top and bottom connection points.			
5. Ensure the scale system is free and clear of any obstructions.			
6. Press the "Zero" button to set the system to zero. "0" will pan across the screen for a couple seconds. Display will then read "0.0"			
7. Press "Kg/Lb" button to choose display modes.			
8. Remove the sling and position patient.			
9. Position the patient into the sling and reattach the sling to the Sling spreader bar scale system ensuring the scale is hanging vertically and is free to pivot.			
10. Carefully lift the patient. When the motion has stabilized, press the "Weigh" button to display the weight data. Do not touch the patient or sling during this step.			
11. Carefully lower patient when weighing process is complete.			

I understand how to use the digital scale and all of my questions have been answered. If I have any questions prior to use I will consult the owner/user manual for the digital scale product.

Name: _____ Title _____ Signature _____

Evaluator Signature: _____ Date: _____

SystemRoMedic™

3/27/13



RISE 450 and 625 Manual/Traverse Ceiling Lift Competency Assessment

Competency Statement: After attending this orientation, the clinician will be able to properly use specialty equipment according to manufacturer's recommendations. If the performance criteria are not met, additional training will be provided. If the caregiver has any questions always consult the product owner manual prior to use or contact your Handicare Representative.

Directions: Check the appropriate box for each performance criteria. Schedule retraining as indicated.

Describe and demonstrate equipment features	Verbalized understanding	Performed	Needs review
Safety checks <ul style="list-style-type: none"> Battery charge adequate for task Only lift patient off surface high enough to complete task. Never lift patient over bed side rails Sling free of defects, tears or fraying of loops 			
Operation of RISE 450 and 625 Manual/Traverse			
1. Identify lift capacity is within limits for patient			
2. Sling selection and application competency <ul style="list-style-type: none"> Highback sling Limb strap Repositioning 			
3. Select appropriate sling for task and position under patient			
4. Press down button on hand control to lower sling bar to attach sling			
5. Move lift to receiving surface and center lift over bed or chair using hand control for auto traverse or pull by hand for manual placement			
6. Attach sling to sling bar* Use the same colored loop on the patient's left side as the patient's right side. Select shorter shoulder loops and longer leg loops for upright seating. Select longer shoulder loops and shorter leg loops for more reclined seating.			
7. Press "up" button on lift or hand control to raise patient off surface or to reposition patient in bed			
8. Press "down" button on lift or hand control to lower patient in place to complete task and to remove sling from sling bar			
9. Unhook sling from sling bar (verbalize method)			
10. Battery: Locate and understand display, operate emergency stop switch, verbalize understanding of charging			
11. Locate and operate emergency down			
12. Observe and verbalize understanding of Lift/Transfer from chair, bed, floor			
13. Demonstrate proper body mechanics when moving lift with patient			
14. Caregiver can verbalize as to where the user manual is kept on the unit			

*If attaching a seated sling or limb sling, the sling bar will be parallel with the patient's shoulders. Repositioning sling types should be connected with the sling bar perpendicular to the patient's shoulders.

I understand how to use the equipment and all of my questions have been answered. If I have any questions prior to use of lift I will consult the owner/user manual for the RISE Ceiling lift product.

Name: _____ Title _____ Signature _____

Evaluator signature: _____ Date _____



handicare

ReTurn 7500 Stand Aid Competency Assessment

Competency Statement: After attending this orientation, the clinician will be able to properly use specialty equipment according to manufacturer's recommendations. If the performance criteria are not met, additional training will be provided. If the caregiver has any questions always consult the product owner manual prior to use or contact your Handicare Representative.

Directions: Check the appropriate box for each performance criteria. Schedule retraining as indicated.

ALWAYS EXPLAIN PROCEDURE TO RESIDENT OR PATIENT BEFORE AND DURING TASK.	Verbalized understanding	Performed	Needs review
Describe and demonstrate equipment features			
Safety checks <ul style="list-style-type: none"> Person weight being appropriate for product limits Shin bolster centered and feet on foot plate Patient meets physical and cognitive guidelines The caregiver must always apply counter pressure when the patient is standing up, sitting down and during the actual transfer. Only use on flat surfaces. 			
Patient physical and cognitive guidelines			
1. Patient able to weightbear to actively participate in standing position			
2. Patient is aware of surrounding and able to follow directions.			
3. Patient is not combative or agitated			
Operation of ReTurn 7500 Stand Aid (330 lbs max.)			
1. Position ReTurn 7500 at bed or chair with foot plate directly in front of patient.			
2. Adjust shin bolster just below knee to allow the patient's knees to bend			
3. Place ReTurn Belt around patient's waist with lower portion of belt supporting buttocks. Adjust belt to fit snug around patient and clip buckle.			
4. Instruct patient to grasp ReTurn 7500 bar directly in front and pull themselves up to a standing position. Adjust safety strap around vertical bar and clip buckle. Tension in strap should prevent excessive side to side movement.			
5. Patient now can be moved safely a short distance from bed to chair, chair to chair or chair to toilet.			
6. ReTurn 7500 can also be used to test strength and mobility of patient at bedside			
7. The ReTurn 7500 should only be used to transfer patients short distances. Use caution when transfer requires a move through door thresholds.			
8. Observe and verbalize understanding of transfer from chair, bed, commode/toilet			
9. Demonstrate proper body mechanics when moving ReTurn 7500 with patient.			
10. Caregiver verbalizes knowledge of where ReTurn 7500 product owner manuals are kept			

I understand how to use the equipment and all of my questions have been answered. If I have any questions prior to use of transfer device I will consult the owner/user manual for the ReTurn 7500 Stand Aid.

Name: _____ Title: _____ Signature: _____

Evaluator Signature: _____ Date: _____

SystemRoMedic™

3/27/13



handicare

Rena 600 Sit-to-Stand Lift Competency Assessment

Competency Statement: After attending this orientation, the clinician will be able to properly use specialty equipment according to manufacturer's recommendations. If the performance criteria are not met, additional training will be provided. If the caregiver has any questions always consult the product owner manual prior to use or contact your Handicare Representative.

Directions: Check the appropriate box for each performance criteria. Schedule retraining as indicated.

ALWAYS EXPLAIN PROCEDURE TO RESIDENT OR PATIENT BEFORE AND DURING TASK.	Verbalized understanding	Performed	Needs review
Describe and demonstrate equipment features			
Safety checks <ul style="list-style-type: none"> • Patients <u>MUST</u> have the ability to bear weight • Person weight being lifted appropriate for lift limits • Shin bolster centered and shin strap secure • Sling free of defects, tears or fraying of loops • Lift will not operate when plugged into wall for charging 			
Operation of Rena 600 Stand Assist Lift (600lbs max.)			
1. Select appropriate sling and place around patient			
2. Position Rena stand assist lift at bed or chair using leg spreader button as needed			
Sling Attachment: Attach sling to sling bar. Use the same colored loop on the patient's left side as the patient's right side. Demonstrate use and rationale for slide bar when connecting StandUP Sling. Note: Certain garments may cause sling to slide up back.			
3. Ensure wheels are UNLOCKED (Explain rationale)			
4. Press "up" button on lift hand control to lift patient. Only lift patient high enough to accomplish transfer or in a comfortable position for patient. (If lift does not work check that "Red" power button below battery is in the out position by pushing in and turning clockwise)			
5. Move lift to receiving surface and center patient			
6. Press "down" button on lift hand control			
7. Unhook sling from sling bar (verbalize method)			
8. Battery: Locate and remove, operate red on off switch, verbalize understanding of charging			
9. Locate and operate (2) locations for emergency down			
10. Observe and verbalize understanding of Lift/Transfer from chair, bed, commode/toilet			
11. Demonstrate proper body mechanics when moving lift with patient. Do not move lift by boom/sling attachments hooks			
12. Caregiver verbalizes knowledge of where lift/sling product owner manuals are kept			

I understand how to use the equipment and all of my questions have been answered. If I have any questions prior to use of lift I will consult the user manual for the Rena 600 Sit-to-Stand Lift.

Name: _____ Title: _____ Signature: _____

Evaluator Signature: _____ Date: _____

SystemRoMedic™

3/26/13



ReadySheet™ (Slide Sheet)

Competency Assessment

Competency Statement: After attending this orientation, the clinician will be able to properly use specialty equipment according to manufacturer's recommendations. If the performance criteria are not met, additional training will be provided. If the caregiver has any questions always consult the product owner manual prior to use or contact your Handicare Representative.

Objective: Caregiver will be able to choose the correct transfer device and demonstrate competency by safely transferring the patient from stretcher to bed, bed to stretcher or repositioning patient up in bed.

Directions: Check the appropriate box for each performance criteria. Schedule retraining as indicated.

ALWAYS EXPLAIN PROCEDURE TO RESIDENT OR PATIENT BEFORE AND DURING TASK.	Verbalized understanding	Performed	Needs review
1. Transferring a patient from stretcher to bed or bed to stretcher is a two-person task unless otherwise stated in your facility policy and procedure for transfer devices. If the patient is overweight or has tubes or drains an additional caregiver may be required to protect the tubes and lines.			
2. When transferring a patient from bed to stretcher or stretcher to bed make certain that the head of the bed and stretcher are in a flat position and the receiving surface is slightly lower than the transferring surface. The height of the bed and stretcher should be at a safe working height and must allow the caregiver to transfer the patient without bending over the surface.			
3. Make sure that the bed wheel locks and stretcher wheel locks are engaged.			
4. Place a draw sheet underneath the patient to assist in log-rolling the patient onto the transfer device (ReadySheet™ Slide sheet).			
5. Log-roll the patient toward the caregiver and away from the surface that you intend to transfer the patient (Receiving Surface).			
6. Fold the Slide Sheet in half vertically and place the ReadySheet™ underneath of the patient as far as possible. Next log roll the patient to the opposite side and pull the folded slide sheet so that it is completely under the patient. Log roll the patient back to a supine position to prepare for the transfer.			
7. Place the patient's arms on their chest to prepare for transfer			
8. The nurse on the side of the receiving surface should lift slightly and pull at the same time that the nurse on the side of the transferring surface (closest to the patient) lifts slightly and guides the patient onto the intended surface.			
9. With ReadySheet™ positioned under patient a nurse/caregiver should be positioned on each side of the bed. The nurse/caregiver should grasp handles on the ReadySheet™ and together slide the patient up in bed.			
10. Once task is completed the ReadySheet™ should be removed by log rolling patient to one side and fold ReadySheet™ under patient as far as possible. Log roll patient to opposite side and remove ReadySheet™.			
11. It is important at all times to protect the patient's head and neck as well as assure that the patient's feet transfer freely. If you are transferring larger patients it may require three caregivers to safely transfer the patient.			
12. Once the patient is transferred or repositioned, raise the side-rails and head of bed or stretcher as needed.			

I understand how to use the equipment and all of my questions have been answered. If I have any questions prior to use of lift I will consult the owner/user manual for the ReadySheet™ Slide sheet.

Name: _____ Title _____ Signature _____

Evaluator Signature: _____ Date: _____

SystemRoMedic™

3/27/13



QuickMove Stand Aid Competency Assessment

Competency Statement: After attending this orientation, the clinician will be able to properly use specialty equipment according to manufacturer's recommendations. If the performance criteria are not met, additional training will be provided. If the caregiver has any questions always consult the product owner manual prior to use or contact your Handicare Representative.

Directions: Check the appropriate box for each performance criteria. Schedule retraining as indicated.

ALWAYS EXPLAIN PROCEDURE TO RESIDENT OR PATIENT BEFORE AND DURING TASK.	Verbalized understanding	Performed	Needs review
Describe and demonstrate equipment features			
Safety checks <ul style="list-style-type: none">• Patient weight being appropriate for product limits• Shin bolster centered and feet on foot plate• Patient meets physical and cognitive guidelines			
Patient physical and cognitive guidelines			
1. Patient able to weightbear and has appropriate upper body strength to actively participate in standing position			
2. Patient is aware of surrounding and able to follow directions.			
3. Patient is not combative or agitated			
Operation of QuickMove Stand Aid (374 lbs max.)			
1. Position QuickMove at bed or chair using leg spreader open and close base prior to placing patient's feet on foot plate.			
2. Adjust shin bolster just below knee to allow the patient's knees to bend			
3. Open and adjust seat swing pads to allow patient to stand and close seat swing pads for safety and sitting when necessary			
4. Adjust tilt handle bar mechanism to assist patient to stand and return to sitting position			
5. Lock and unlock casters. Following adjustment of shin bolsters, lock rear casters prior to standing patient			
6. Unlock casters once patient is secure and caregiver is ready to move patient.			
7. When moving patient on QuickMove through door thresholds back over all raised barriers			
8. Observe and verbalize understanding of transfer from chair, bed, commode/toilet			
9. Demonstrate proper body mechanics when moving QuickMove with patient. Explain significance of ergonomic design			
10. Caregiver verbalizes knowledge of where QuickMove product owner manuals are kept			

I understand how to use the equipment and all of my questions have been answered. If I have any questions prior to use of transfer device I will consult the owner/user manual for the QuickMove Stand Aid.

Name: _____ Title: _____ Signature: _____

Evaluator Signature: _____ Date: _____

SystemRoMedic™

3/27/13



OneWaySlide™ Sliding Mat Clinical Guidelines for Use

Competency Statement: After attending this orientation, the clinician will be able to properly use specialty equipment according to manufacturer's recommendations. If the performance criteria are not met, additional training will be provided. If the caregiver has any questions always consult the product owner manual prior to use or contact your Handicare Representative.

Objective: Caregiver will be able to choose the correct devices and demonstrate competency by using correct procedure to safely reposition a patient up in chair or wheelchair.

Directions: Check the appropriate box for each performance criteria. Schedule retraining as indicated.

ALWAYS EXPLAIN PROCEDURE TO RESIDENT OR PATIENT BEFORE AND DURING TASK.	Verbalized understanding	Performed	Needs review
1. Product description a. The OneWaySlide™ is used to improve the sitting positions of a patient in a chair or wheelchair b. The OneWaySlide™ is an ultra-low friction device that allows sliding to reposition up in a chair or wheelchair and inhibits sliding in the opposite direction that causes uncomfortable and unsafe body posture. c. The OneWaySlide™ comes in two sizes and supports a maximum weight of 330 lbs. and 440 d. See product manual for cleaning instructions			
2. Functional inspection: a. Always check assistive device after laundering and regularly to insure that the product is not worn, damaged or bleached. b. Pull on handles to assure they can withstand a heavy load and if there are signs of wear the product should be discarded			
3. Placement of OneWaySlide™ a. The OneWaySlide™ should be left under the patient at all times when seated in a chair or wheelchair. b. Fasten the OneWaySlide™ to the back of the wheelchair or chair using the tie straps. c. The OneWaySlide™ label should be facing up with the arrow pointing toward the back of the chair. d. There are three sets of loop straps on each side of the OneWaySlide™. The lowest set of loops should be low where the seat meets the back rest. This will provide the caregiver with enough loops to reposition the patient several times without repositioning the OneWaySlide™			
4. Repositioning patient up in Chair or Wheelchair To reposition a patient up in a chair or wheelchair who has slide down over time and is now in an uncomfortable unsafe posture please follow these steps: a. Place a SystemRoMedic FootStool™ or device under the patient's feet to elevate thighs and eliminate friction points. b. Stand behind chair or wheelchair and grasp the lowest sets of loops on both sides of the OneWaySlide™ while bending your knees to maintain proper body alignment. c. Pull up on loops and patient will effortlessly slide up in the chair and the one-way material of the OneWaySlide™ will retard movement down. d. If the patient is heavy and places the caregiver at risk if manually repositioned then an Eva floor lift or equivalent can be used by placing loops in spreader bar one on each side. The lift can be raised and the patient will be repositioned up in the chair or wheelchair. The FootStool™ can remain under the patient's feet.			

I understand how to use the equipment and all of my questions have been answered. If I have any questions prior to use of the transfer device I will consult the owner/user manual for the OneWaySlide™.

Name: _____ Title _____ Signature _____

Evaluator Signature: _____ Date: _____

SystemRoMedic™

3/26/13



MultiLift Mobile Lift Competency Assessment

Competency Statement: After attending this orientation, the clinician will be able to properly use specialty equipment according to manufacturer's recommendations. If the performance criteria are not met, additional training will be provided. If the caregiver has any questions always consult the product owner manual prior to use or contact your Handicare Representative.

Directions: Check the appropriate box for each performance criteria. Schedule retraining as indicated.

Describe and demonstrate equipment features	Verbalized understanding	Performed	Needs review
Safety checks <ul style="list-style-type: none">Battery: Locate and remove, operate red on/off switch, verbalize understanding of charging system (3 quick short beeps indicate recharging necessary).Mast and boom secure, all nuts and bolts secureOnly operate motor driven MultiLift on flat surfaceLocate and operate emergency downSling free of defects, tears or fraying of loops			
Operation of MultiLift 550			
1. Identify lift capacity is within limits for patient (550lb max)			
2. The lift controls are available in remote and on the lifting mast of the unit			
3. MultiLift is motor driven patient lift controlled by a steering handle. The rear wheel can turn meaning that the lift can be moved sideways or rotate on its own axis and be placed where exactly required.			
4. The Lifting Mast can telescope up and down to provide various lifting height options and the lifting strap can lower or raise independently. (Demonstrate)			
5. Demonstrate lift controls using info control panel and remote controls. Drive lift forward and backward, side to side and operate the mast up and down.			
6. Brake locking can be activated with the brake pawl on the rear wheel. Never release by hand and always unlock wheels when lifting.			
7. Position lift legs under bed or around chair using leg spreader button as needed			
8. Select appropriate sling and position under patient and attach same color straps on each side starting with the leg straps (See sling selection guidelines)			
9. Press "Up" button to retract sling strap and raise patient in sling only high enough to clear surface. For additional lifting height you may use the controls to raise the mast. Move lift to receiving surface and center patient.			
10. Press "down" button on lift or hand control to lower lifting strap			
11. Unhook sling from sling bar (verbalize method)			
12. Observe and verbalize understanding of Lift/Transfer from chair, bed, floor			
13. Caregiver can verbalize as to where the user manual is kept on the unit			

I understand how to use the equipment and all of my questions have been answered. If I have any questions prior to use of lift I will consult the owner/user manual for the MultiLift 550 floor lift product.

Name: _____ Title _____ Signature _____

Evaluator Signature: _____ Date: _____

SystemRoMedic™

3/26/13



handicare

MiniLift 200 Stand Assist Lift Competency Assessment

Competency Statement: After attending this orientation, the clinician will be able to properly use specialty equipment according to manufacturer's recommendations. If the performance criteria are not met, additional training will be provided. If the caregiver has any questions always consult the product owner manual prior to use or contact your Handicare Representative.

Directions: Check the appropriate box for each performance criteria. Schedule retraining as indicated.

ALWAYS EXPLAIN PROCEDURE TO RESIDENT OR PATIENT BEFORE AND DURING TASK.	Verbalized understanding	Performed	Needs review
Describe and demonstrate equipment features			
Safety checks <ul style="list-style-type: none"> • Person weight being lifted appropriate for lift limits • Shin bolster centered and shin strap secure • Sling free of defects, tears or fraying of loops 			
Operation of Mini 200 Stand Assist Lift (440lbs max.)			
1. Select appropriate sling and place around patient			
2. Position lift at bed or chair using leg spreader button as needed			
3. Extend sling bar toward patient prior to attaching sling. Once sling is attached take up any slack by retracting sling bar away from patient.			
Sling Attachment: Attach sling to sling bar. Use the same colored loop on the patient's left side as the patient's right side. Demonstrate use and rationale for slide bar when connecting Thorax Sling			
4. Ensure wheels are UNLOCKED (Explain rationale)			
5. Press "up" button on lift hand control to lift patient.			
6. Move lift to receiving surface and center patient			
7. Press "down" button on lift hand control			
8. Unhook sling from sling bar (verbalize method)			
9. Battery: Locate and remove, operate red on off switch, verbalize understanding of charging			
10. Locate and operate emergency down			
11. Observe and verbalize understanding of Lift/Transfer from chair, bed, commode/toilet			
12. Demonstrate proper body mechanics when moving lift with patient. Explain significance of ergonomic design			
13. Verbalize understanding of unique standing posture as it relates to lift design			
14. Caregiver verbalizes knowledge of where lift/sling product owner manuals are kept			

I understand how to use the equipment and all of my questions have been answered. If I have any questions prior to use of lift I will consult the owner/user manual for the Mini 200 Stand Assist Lift.

Name: _____ **Title** _____ **Signature** _____

Evaluator Signature: _____ **Date:** _____

SystemRoMedic™



FlexiGrip™ Sit-Stand Manual Aid

Clinical Guidelines for Use

Competency Statement: After attending this orientation, the clinician will be able to properly use specialty equipment according to manufacturer's recommendations. If the performance criteria are not met, additional training will be provided. If the caregiver has any questions always consult the product owner manual prior to use or contact your Handicare Representative.

Objective: Caregiver will be able to choose the correct transfer assistive device and demonstrate competency by instructing the patient on safely transferring from a seated position between wheelchair and bed, commode or chair. For transfer where a gap must be bridged an EasyGlide transfer board should be used

Directions: Check the appropriate box for each performance criteria. Schedule retraining as indicated.

ALWAYS EXPLAIN PROCEDURE TO RESIDENT OR PATIENT BEFORE AND DURING TASK.	Verbalized understanding	Performed	Needs review
1. Product description <ul style="list-style-type: none">a. FlexiGrip is used as a helpful grip that facilitates more active raising of the patient from a recumbent to a seated positionb. FlexiGrip is used to provide leverage to transfer and repositionc. The FlexiGrip supports a maximum weight of 330 lbs.d. See product manual for cleaning instructions			
2. Functional inspection: <ul style="list-style-type: none">a. Always check assistive device after laundering and regularly to insure that the product is not worn, damaged or bleached.b. Pull on handles to assure they can withstand a heavy load and if there are signs of wear the product should be discarded			
3. Placement of Flexigrip <ul style="list-style-type: none">a. Fasten the FlexiGrip by drawing the straps through the loops to cinch to a stable strong structure on the bed such as frame, mattress pan or other secure place that can withstand the maximum weight and pull force.b. Caution: Never cinch FlexiGrip to a part on the bed that moves			
4. Transferring a patient <ul style="list-style-type: none">a. Using the FlexiGrip from a seated position between wheelchair and bed, toilet or chair can be performed by the patient or individual with minimal or no assistance from the caregiver. The FlexiGrip should be attached to the opposite side of the transfer point to provide leverage for the patient.b. Example: If a patient is transferring from a wheelchair to a bed then position the bed slightly lower than the wheelchair. Place the bed with the head of bed in a seated position. Use an EasyGlide or other type of slide board to bridge the gap. The FlexiGrip should be secure to the opposite side of the bed to the frame. Hand the loop ladder to the patient/individual. The FlexiGrip can be used as leverage for the transfer.			
5. Sitting up in bed or on side of bed <ul style="list-style-type: none">a. The FlexiGrip can be used to sit up in bed for repositioning or to move to the side of the bed to facilitate egress from the bed. This can be accomplished by securing the FlexiGrip to the frame at the foot of the bed. The patient/individual can use the loops as a ladder to pull them to a seated position or swing their legs to sit at the side of the bed.			

I understand how to use the equipment and all of my questions have been answered. If I have any questions prior to use of the transfer device I will consult the owner/user manual for the FlexiGrip™.

Name: _____ Title _____ Signature _____

Evaluator Signature: _____ Date: _____



handicare

EVA 450 and 600 Mobile Lift Competency Assessment

Competency Statement: After attending this orientation, the clinician will be able to properly use specialty equipment according to manufacturer's recommendations. If the performance criteria are not met, additional training will be provided. If the caregiver has any questions always consult the product owner manual prior to use or contact your Handicare Representative.

Directions: Check the appropriate box for each performance criteria. Schedule retraining as indicated.

Describe and demonstrate equipment features	Verbalized understanding	Performed	Needs review
Safety checks Mast and boom secure All nuts and bolts secure Sling free of defects, tears or fraying of loops			
Operation of EVA 450 and 600 Mobile Lift			
1. Identify lift capacity is within limits for patient			
2. Position lift around bed or chair using leg spreader button as			
3. Sling selection and application competency <ul style="list-style-type: none"> • Highback Sling • Limb Sling • Repositioning 			
4. Select appropriate sling and position under patient			
5. Attach sling to sling bar* Use the same colored loop on the patient's left side as the patient's right side. Select shorter shoulder loops and longer leg loops for upright seating. Select longer shoulder loops and shorter leg loops for more reclined seating.			
6. Ensure wheels are UNLOCKED (Explain rationale)			
7. Press "up" button on lift or hand control			
8. Move lift to receiving surface and center patient			
9. Press "down" button on lift or hand control			
10. Unhook sling from sling bar (verbalize method)			
11. Battery: Locate and remove, operate red on/off switch, verbalize understanding of charging			
12. Locate and operate emergency down			
13. Observe and verbalize understanding of Lift/Transfer from chair, bed, floor			
14. Demonstrate proper body mechanics when moving lift with patient			
15. Caregiver can verbalize as to where the user manual is kept on the unit			

*If attaching a seated sling or limb sling, the sling bar will be parallel with the patient's shoulders. Repositioning sling types should be connected with the sling bar perpendicular to the patient's shoulders.

I understand how to use the equipment and all of my questions have been answered. If I have any questions prior to use of lift I will consult the owner/user manual for the EVA floor lift product.

Name: _____ Title: _____ Signature: _____

Evaluator Signature: _____ Date: _____

SystemRoMedic™

3/27/13



EasyGlide™ Slide Board Clinical Guidelines for Sling Application

Competency Statement: After attending this orientation, the clinician will be able to properly use specialty equipment according to manufacturer's recommendations. If the performance criteria are not met, additional training will be provided. If the caregiver has any questions always consult the product owner manual prior to use or contact your Handicare Representative.

Objective: Caregiver will be able to demonstrate competency by using correct procedure to safely apply a sling using the EasyGlide™ Ovals.

Directions: Check the appropriate box for each performance criteria. Schedule retraining as indicated.

ALWAYS EXPLAIN PROCEDURE TO RESIDENT OR PATIENT	Verbalized understanding	Performed	Needs review
1. Product description a. The EasyGlide™ is a thin flexible slide board used to bridge gaps when transferring from bed to wheelchair, bed to gurney or location that has a gap to bridge. Using a pair of EasyGlide™ can is effective in reducing the strain while applying slings for patients of any size and in any position.			
2. Functional inspection: a. Carefully bend the EasyGlide™ to check strength and durability			
3. Placement of EasyGlide™ for sling application a. The EasyGlide™ can be used to apply slings in a supine or seated position. By using two EasyGlides™ a channel is created to slide the sling between to eliminate friction and facilitate sling placement. When apply a sling for someone in a supine position who is on a floor such as linoleum or tile you will require only one EasyGlide™. Seated Sling Application When applying a sling on someone in a chair, wheelchair, car seat or any other seated position please follow the following steps. a. Place two EasyGlides™ sliding boards together and hold handle. Insert the pair of EasyGlides™ in the small of the back of the patient. b. Rotate the EasyGlide™ sliding boards toward the head of the patient until they are aligned with the spine. c. Insert the lifting sling between the EasyGlide™ sliding boards and pull on both sides of the lifting sling until the bottom of the back of the sling reaches the tailbone of the patient. d. Remove the EasyGlide™ sliding boards and apply the leg straps. Recumbent Sling Application When apply a sling to someone in a recumbent position in a bed or who has fallen on the floor please follow the following steps. a. Insert a pair of EasyGlide™ sliding boards perpendicular to the spine of the in the small of the back of the patient. b. Rotate the EasyGlide™ sliding boards toward the head of the patient until they are aligned with the spine. c. Insert the sling between the EasyGlide™ sliding boards and pull on both sides of the lifting sling until the bottom of the back of the sling reaches the tail bone of the patient. d. Remove the EasyGlide™ sliding boards. Positioning Sheet Application a. Use the steps above for a Recumbent Sling Application b. Use the steps above for a Recumbent Sling Application c. Insert the folded positioning sheet between the EasyGlide™ sliding boards and pull on both sides of the lifting sling until the bottom of the back of the sling reaches the tail bone of the patient. d. Fold out the positioning sheet by pulling both sides of the sheet under the legs of the patient until the bottom of the sheet reaches the end of the bed and remove the EasyGlide™ sliding boards.			

I understand how to use the equipment and all of my questions have been answered. If I have any questions prior to use of the transfer device I will consult the owner/user manual for the EasyGlide™ Sling Application.

Name: _____ Title _____ Signature _____

Evaluator Signature: _____ Date: _____